

09/840 003

Docket No. 2000-039R1RCE2

PATENT

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Mail Stop: Decision and Certificate of Correction Branch of the Patent Issue Division, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on 125106.

Certificate

JAN 3 1 2006

of Correction

By:

Annie Wong

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number:

6,983,233 B1

Issued:

January 3, 2006

Name of Patentee:

Symyx Technologies, Inc.

Title of Invention:

COMBINATORIAL PARAMETER SPACE EXPERIMENT DESIGN

ATTENTION: Decision and Certificate of Correction, Branch of the Patent Issue Division Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

TRANSMITTAL LETTER

Sir:

Transmitted herewith (check all that apply):

[] Preliminary Amendment	[] Supplemental Information Disclosure Statement
[] Response/Amendment	[] Petition Under 37 CFR 1.97(d)(2)
[] Response/Amendment After Final	[] Formal Drawings
[] Supplemental Amendment	[] Declaration Under 37 CFR 1.131
[] Affidavits/Declarations	Declaration Under 37 CFR 1.132
[] Declaration and Power of Attorney	[] Terminal Disclaimer
[] Supplemental Declaration	[] Small Entity Statement
[] Associate Power of Attorney	[] Request for Refund
[] Change of Correspondence Address	[] Appeal
[] Associate Power of Attorney	[] Petition
[] Response to Missing Parts	[X] Request for Certificate of Correction
	-

to be filed in the above-identified patent application.

[X] No fee is required.

[X] The Commissioner is hereby authorized to charge payment of any additional filing fees required under 37 C.F.R. § 1.16, in connection with the paper(s) transmitted herewith, or credit any overpayment of same, to Deposit Account No. 50-0496.

A duplicate copy of this Transmittal Letter is transmitted herewith.

Respectfully submitted,

Timothy A. Norter Reg. No. 41,258

Attorney for Applicant(s)

Date: 1/24/4

Symyx Technologies, Inc. 3100 Central Expressway Santa Clara, California 95051

Tel.: (408) 720-2523 Fax: (408) 773-4029



CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Mail Stop: Decision and Certificate of Correction Branch of the Patent Issue Division, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on 12506.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number:

6,983,233 Bi

Issued:

January 3, 2006

Name of Patentee:

Symyx Technologies, Inc.

Title of Invention:

COMBINATORIAL PARAMETER SPACE EXPERIMENT DESIGN

ATTENTION: Decision and Certificate of Correction, **Branch of the Patent Issue Division Commissioner for Patents**

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT **FOR OFFICE'S MISTAKES**

Dear Sir:

It is noted that several errors appear in this patent of a minor nature or character, as more fully described on Form PTO/SB/44 enclosed. The following errors by the U.S. Patent Office:

On the coversheet of the patent, Item (56) References Cited, U.S. PATENT DOCUMENTS, please add:

4,368,509 A	1/1983	Li364/148
4,472,770 A	9/1984	Li364/148
4,710,864 A	12/1987	Li364/148
6,411,945 A	6/2002	Nakajima706/19
6,618,852 A	9/2003	Van Eikeren et al717/108

On the coversheet of the patent, Item (56) References Cited, OTHER PUBLICATIONS, please add:

Kagaku, "Combinatorial Chemistry: Inconceivable without Computers", Combinatorial Chemistry, Vol. 51, No. 8, pp. 480-483 and 583 (1996). Original Japanese reference and English translation included.

Docket No. 2000-039R1RCE2

PATENT

Yamagata et al., "Constructing an Assay System with HTS", *IV High Throughput Screening*, pp. 179-191 (1997). Original Japanese reference and English translation included.

On the coversheet of the patent, page two, Item (56) References Cited, OTHER PUBLICATIONS, please correct the following to read:

Maier, "Combinatorial Chemistry—Challenge and Chance for the Development of New Catalysts and Materials," Agnew. Chem. Int. Ed., 1999, 38, 1216.

Corrections thereof do not involve such changes in the patent as would constitute new matter or would require re-examination. A certificate of correction is requested.

Attached hereto, in duplicate, is Form PTO/SB/44, with at least one copy being suitable for printing. The exact page and line numbers where the error occurs in the application file is listed on Form PTO/SB/44.

Please send the Certificate of Correction to:

Ronald A. Krasnow Symyx Technologies, Inc. 3100 Central Expressway Santa Clara, CA 95051

Patentee believes that <u>no fee is required</u> for these corrections. If a fee is required, the Commissioner is authorized to deduct such fee from Deposit Account 50-0496.

Date: 1/24/06

Timothy A. Porter Registration No. 41,258 Symyx Technologies, Inc. 3100 Central Expressway Santa Clara, CA 95051 408-720-2523 Customer No. 22905 Approved for use through 6/30/99. OMB 0651-0033 Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

6,983,233 B)

DATED:

January 3, 2006

INVENTOR(S):

Falcioni et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

On the coversheet of the patent, Item (56) References Cited, U.S. PATENT DOCUMENTS, please add:

1/1983	Li	364/148
9/1984	Li	364/148
12/1987	Li	364/148
6/2002	Nakajima	706/19
9/2003	Van Eikeren et al	717/108
	9/1984 12/1987 6/2002	9/1984 Li

On the coversheet of the patent, Item (56) References Cited, OTHER PUBLICATIONS, please add:

Kagaku, "Combinatorial Chemistry: Inconceivable without Computers", *Combinatorial Chemistry*, Vol. 51, No. 8, pp. 480-483 and 583 (1996). **Original Japanese reference and English translation included**.

Yamagata et al., "Constructing an Assay System with HTS", *IV High Throughput Screening*, pp. 179-191 (1997). Original Japanese reference and English translation included.

On the coversheet of the patent, page two, Item (56) References Cited, OTHER PUBLICATIONS, please correct the following to read:

Maier, "Combinatorial Chemistry—Challenge and Chance for the Development of New Catalysts and Materials," Agnew. Chem. Int. Ed., 1999, 38, 1216.

Approved for use through 6/30/99. OMB 0651-0033 Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

6,983,233 61

DATED:

January 3, 2006

INVENTOR(S):

Falcioni et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

On the coversheet of the patent, Item (56) References Cited, U.S. PATENT DOCUMENTS, please add:

1/1983	Li	364/148
9/1984	Li	364/148
12/1987	Li	364/148
6/2002	Nakajima	706/19
9/2003	Van Eikeren et al	717/108
	9/1984 12/1987 6/2002	9/1984 Li

On the coversheet of the patent, Item (56) References Cited, OTHER PUBLICATIONS, please add:

Kagaku, "Combinatorial Chemistry: Inconceivable without Computers", Combinatorial Chemistry, Vol. 51, No. 8, pp. 480-483 and 583 (1996). Original Japanese reference and English translation included.

Yamagata et al., "Constructing an Assay System with HTS", *IV High Throughput Screening*, pp. 179-191 (1997). Original Japanese reference and English translation included.

On the coversheet of the patent, page two, Item (56) References Cited, OTHER PUBLICATIONS, please correct the following to read:

Maier, "Combinatorial Chemistry—Challenge and Chance for the Development of New Catalysts and Materials," Agnew. Chem. Int. Ed., 1999, 38, 1216.